Vipel® K190 Series

Fire Retardant Chlorendic Polyester Resin

Vipel K190 series is a chlorendic polyester resin designed for fire resistant and corrosion resistant applications. K190 series resin is designed to be used in demanding chemical environments such as hot wet chlorine and oxidizing chemicals.

**BENEFITS**

**Flame/Smoke Resistance**
Vipel K190 series resin meet ASTM E 84 Class II when 3.0% antimony trioxide is added.

**Heat Resistance**
Vipel K190 series is designed for high temperature applications.

**Versatile**
Suitable for various fabricating methods such as hand lay-up, filament winding, etc.

**Corrosion Resistance**
Vipel K190 is highly resistant to a number of chemical environments. Refer to AOC's "Corrosion Resistant Resin Guide" for corrosion resistance information or for questions regarding suitability of a resin to any particular chemical environment contact AOC.

For more information email: info@aoc-resins.com or call: 901-866-319-8827.